

Appin. No. 10/071,963
Amendment dated July 13, 2005
Reply to Office Action of April 21, 2005

Amendments to the Claims:

Please cancel claims 1-6, 11-13 and 17 and amend claims 14-16 as follows. The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-13 (Cancelled).

Claim 14 (Currently Amended). A decorative sheet comprising:

a base material layer formed of a colored resin material including a resin obtained by copolymerization of a dicarboxylic acid component consisting of terephthalic acid and a diol component consisting of 1,4-cyclohexanedimethanol and ethylene glycol as a main component;

a print pattern layer formed on one surface of said base material layer, consisting of a coloring ink comprising a binder including a copolymer of vinyl chloride and vinyl acetate as a main component;

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a transparent layer laminated on said print pattern layer,
consisting of a resin material including a transparent resin
obtained by copolymerization of a dicarboxylic acid component
15 consisting of terephthalic acid and a diol component consisting
of 1,4-cyclohexanedimethanol and ethylene glycol as a main
component; and

a hard coating film, laminated on said transparent layer,
consisting of a base film of a crystalline polyethylene
20 terephthalate resin, an adhesive layer formed by applying a hot-
melt-type adhesive to the rear surface of the base film for
attaching the transparent layer to the hard coating film, and a
hard coating layer of a hardenable resin formed on the surface of
the base film, ~~wherein the transparent layer attaches the~~
25 ~~adhesive layer of the hard coating film.~~

Claim 15 (Currently Amended). A decorative sheet ~~which~~
~~comprises~~ comprising:

a base material layer formed of a colored resin material
including a resin obtained by copolymerization of a dicarboxylic
5 acid component consisting of terephthalic acid and a diol
component consisting of 1,4-cyclohexanedimethanol and ethylene
glycol as a main component;

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a print pattern layer formed on one surface of said base material layer, consisting of a coloring ink comprising a binder
10 including a copolymer of vinyl chloride and vinyl acetate as a main component;

a transparent layer laminated on said print layer, consisting of a resin material including a transparent resin obtained by copolymerization of a dicarboxylic acid component
15 consisting of terephthalic acid and a diol component consisting of 1,4-cyclohexanedimethanol and ethylene glycol as a main component; and

a transfer foil laminated on said transparent layer, formed of a base material film of a polyethylene terephthalate resin, a
20 releasing layer laminated on one surface of the base material film, a transfer protective layer formed on the releasing layer, and an adhesive layer formed of a hot-melt-type adhesive on the transfer protective layer for attaching the transparent layer to the transfer foil[[,]]

25 ~~wherein the transparent layer attaches the adhesive layer of the transfer foil.~~

Claim 16 (Currently Amended). A decorative sheet comprising:

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a base material formed of a colored resin material including
a resin obtained by copolymerization of a dicarboxylic acid
5 component consisting of terephthalic acid and a diol component
consisting of 1,4-cyclohexanedimethanol and ethylene glycol as a
main component;

a print pattern layer formed on one surface of said base
material layer, consisting of a coloring ink comprising a binder
10 including a copolymer of vinyl chloride and vinyl acetate as a
main component;

a transparent layer laminated on said print pattern layer,
consisting of a resin material including a transparent resin
obtained by copolymerization of a dicarboxylic acid component
15 consisting of terephthalic acid and a diol component consisting
of 1,4-cyclohexanedimethanol and ethylene glycol as a main
component;

a hard coating film laminated on said transparent layer,
consisting of a base film of a crystalline polyethylene
20 terephthalate resin, [[an]] a first adhesive layer formed by
applying a hot-melt-type adhesive to the rear surface of the base
film for attaching the transparent layer to the hard coating
film, and a hard coating layer of a hardenable resin formed on
the surface of the base film; and

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- 25 a transfer foil laminated on said hard coating film, formed
of a base material film of a polyethylene terephthalate resin, a
releasing layer laminated on one surface of the base material
film, a transfer protective layer formed on the releasing layer,
and ~~[[an]]~~ a second adhesive layer formed of a hot-melt-type
30 adhesive on the transfer protective layer for attaching the hard
coating film to the transfer foil ~~[[,]]~~ wherein
~~the transparent layer attached the adhesive layer of the~~
~~hard coating film, and~~
~~the hard coating film attaches the adhesive layer of the~~
35 ~~transfer foil.~~

Claim 17 (Cancelled).